

What is claimed is:

1. An ergonomic earphone, comprising:
an earphone body having a side portion;
a silica cover covering the side portion of the earphone body; and
5 a control device communicating with an inside of the silica cover and disposed in the earphone body, the control device having a channel with a material formed therein, a first control device with a part received in the channel for controlling flow of the material into the inside of the silica cover from the channel, and a second control device with a part received in the
10 channel for controlling returning of the material from the channel back to the inside of the silica cover.
2. The ergonomic earphone as claimed in claim 1, wherein the earphone body has a remaining space formed therein and the control device is received in the remaining space.
- 15 3. The ergonomic earphone as claimed in claim 2, wherein the earphone body comprises a through hole communicating with the remaining space, and the control device communicates with the inside of the silica cover through the through hole.
4. The ergonomic earphone as claimed in claim 2, wherein the earphone
20 body comprises a first hole and a second hole, and the first and the second control device extend out of the first hole and the second hole, respectively.

5. The ergonomic earphone as claimed in claim 1, wherein the control device is a gas valve-type control device.

6. The ergonomic earphone as claimed in claim 5, wherein the control device comprises a housing and a separating plate disposed in the housing, the separating plate having a check valve and a hole respectively formed therein, the first control device being of a piston type and disposed in the housing, and the second control device disposed through the hole in the separated plate.

7. The ergonomic earphone as claimed in claim 6, wherein the first control device comprises a piston body disposed in the channel and a first control rod with one side connected to the piston body, and another side of the first control rod projecting out of the housing and the earphone body.

8. The ergonomic earphone as claimed in claim 6, wherein the first control device is a detachable control device, the detachable control device having a piston body disposed in the channel and a detachable control rod detachably connected to the piston body, the earphone body having a first hole, the housing having a first opening corresponding to the first hole of the earphone body, and the detachable control rod penetrating through the first hole and the first opening for pushing the piston.

9. The ergonomic earphone as claimed in claim 6, wherein the second control device comprises a stop element with one side for closing the hole of the separated plate, a second control rod with one side connected to the stop

element and penetrating through the hole of the separated plate, and another side of the second control rod penetrating through the piston body of the first control device and projecting out of the earphone body and the housing.

10. The ergonomic earphone as claimed in claim 9, wherein the second
5 control device comprises a rod body connected to another side of the stop element and an elastic element disposed between the rod body and the housing.